

Following is a list of Czech building material plants and some of their products.

1. G Kohn and Son, steam-powered brick works, Brno

This plant was founded in 1850. With few exceptions the work is mechanized. An electric power static belonging to the plant supplies power to the machines and for internal transport. The annual output amounts to 80,000,000 units of building material weighing 500,000 petric tons. This firm manufactures

tiles of six shapes

bricks -- ordinary, hollow, and shared

intra-floor slab -- Webler patent, "Heureka" patent, and others

bricks for flooring /illegible -- possibly "stables"/

drainage pipes of all sizes according to specifications

The following quantities of materials are used to produce one cubic meter of tamped cement concrete:

Ratio of Concrete Mixture	Cement Liters	Sand Litera	Gravel Liters	Water Percen- tage	Mixture	
1:P:3 1:2:k 1:3:5 1:4:6 1:6:6	254 218 169 138 117	507 436 508 552 700	761 872 846 829 700	16 17 16.5 16.5	1522 1526 1523 1519 1517	144 105 74 55

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2. Brick Factory of Jar Hurata in Boskovice

This company manufactures

tiles of various shapes hollow bricks of various shapes shaped intra-floor slabs bricks for floors, Bosko patent drainage pipes

- 3. Slovak Brick and Chemical Company, Hodonin
- 4. Cinder Blocks, Kladno

This firm is connected with Kraluv Dvur cement joint-stock company in Prague II, Jecna ulice, No 39. It produces 25,000,000 bricks per annum.

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5. Pr Pavlu Son, steam-powered brick factory in Brno-Kralove Pole

This company manufactures ordinary and shaped bricks.

6. Building Materials Factory, Kampf and Co, Kromeriz

This firm manufactures

ordinary and shaped bricks bricks for flooring bricks for lofts and stores drainage pipes bricks for wells

The strength of the bricks amounts to 259 kilos pe, one cubic centimeter

7, Artificial Stone and Refined Plaster Factory

Architect V Beres, Pokytnice at Prerov. Owns a brick factory and a quarry. Produces artificial stone.

8. Sulcov brick steam-powered works in Steamy.

Manufactures tiles and shaped bricks called "Unusky", cross-pieces "Tlumky", and bricks called "Kalor".

9. Frency brick factory of Karel Prikryl, located in Predmost at Prerov.

This factory owns an electric power station and works with two steam engines. The year around the bricks are burned in four rotary furnaces in Oseon -four bruhave pocy

10. "Wisub" brick and concrete factory of Jan Wilesek in Slesska Catrava.

This company manufactures hollow bricks called "Hera" and artificial stone of various shapes called "Tebet".

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